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Manual de instrucciones
Campanas Extractoras TL1-62 / TL1-92

Bedieningsanleitung
Dunstabzugshauben TL1-62 / TL1-92

Instruction Manual
Kitchen Hoods TL1-62 / TL1-92

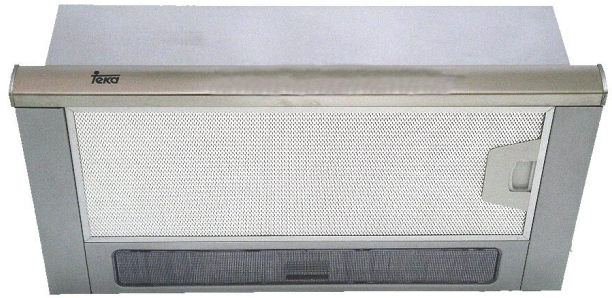
Manuel d'instructions
Hottes aspirantes TL1-62 / TL1-92

Manual de Instruções
Exaustores TL1-62 / TL1-92

Instrukcja obsługi
Wyciąg kuchenny TL1-62 / TL1-92

Kullanma Kilavuzu
Aspiratör TL1-62 / TL1-92

ΟΔΗΓΙΕΣ ΧΡΗΣΕΩΣ
ΕΛΕΥΘΕΡΟΣ ΑΠΟΡΡΟΦΗΤΗΡΑΣ **TL1-62 / TL1-92**



English

Dear customer,

We congratulate you on your choice. We are sure that this modern, functional and practical article, constructed from highest quality materials, will fully meet your requirements.

Please read all the sections of this INSTRUCTION MANUAL before using the extractor for the first time to be able to obtain its full performance and to avoid any breakdowns that could arise from its misuse, also allowing small problems to be overcome.

Keep this manual. It will always provide useful information on the extractor and will help other people to use it.

Safety Instructions

* Before using the extractor for the first time, you must observe the installation and connection instructions.

* Never pull the cable to unplug the extractor.

* Do not switch on the extractor if the electricity cable is worn or has cuts or if there are signs of deterioration around the control panel.

* If the extractor stops working or functions abnormally, unplug it from the mains and advise the technical service.

* Do not leave gas burning without a pan above it under the hood.

* Do not allow grease to accumulate in any part of the extractor, especially in the filter as this **COULD PRODUCE A FIRE RISK**

* Do not flambé food under the hood.

* Before installing the extractor consult local rules and regulations in force with respect to current standards on air and fumes.

* Before connecting the extractor to the mains, check that both the voltage and the frequency conform to that shown on the characteristics label of the extractor located inside it.

* In the hoods with pin, this must be accesible, or settle a cut switch to omnipolar, with minimum separation between contacts of 3 mm

* The room must be provided with appropriate ventilation if the extractor is going to be used at the same time as other food processing equipment not using electrical power.

* We recommend the use of gloves and caution when cleaning the inside of the extractor.

* Your extractor is designed for domestic use and only for expelling and purifying gases arising from food preparation. Its use for any other purpose must be at your own responsibility and may be dangerous.

* You should contact the nearest Qualified Technical Assistance Service for any repairs always using original spare parts. Repairs and modifications carried out by others could damage the apparatus or cause it to malfunction, and risking your safety. The manufacturer cannot be held liable for inappropriate use of the apparatus.

Description of the apparatus (Fig. 1)

A Motor controls that allow to select three speeds or to disconnect anyone of them.
B Lights switch independent of the motors.
C Light switch independent of the motors.
D Lighting by means of halogen lamps
E Filters located over cooking area, easily removed for cleaning.
F Frame and filter support.
G-H Anti return tabs to be located in the outlet, locating their ends in the holes provided (Fig. 2).

Instructions for use

By pressing the button shown in the figure 1, you will be able to control the functions of the extractor

Two achieve better extraction, we recommend switching on the extractor a few minutes before starting to cook (3 - 5 minutes) so that the air flow is continuous and stable when extracting the fumes.

Likewise, keep the extractor switched on for a few minutes when cooking is complete to allow all fumes and odours to be expelled.

Cleaning and maintenance

Before carrying out any cleaning or maintenance activities, ensure that the extractor is disconnected from the mains.

To carry out cleaning and maintenance, follow the Safety Instructions.

Filter cleaning

To withdraw the filters from their locations release the anchoring points. Clean the filter, either by putting it in the dishwasher (see notes) or leaving it standing in hot water to simplify the removal of grease or, if wished, by means of special sprays (protecting the non metallic parts). Once clean, leave it to dry.

Notes: cleaning in the dishwasher with aggressive detergents may blacken the surface of metallic parts, without this affecting its gas retaining properties.

N.B. The filter must be cleaned at least once a month depending on how often the extractor is used. It must be remembered that grease is deposited in the extractor when cooking, whether it is switched on or not.

Cleaning of the extractor body

The use of warm (40ºC approx.) soapy water is recommended. A cloth moistened in this water is used for cleaning the extractor, paying special attention to the grids. Afterwards, dry it using a lint-free cloth.

Note:

***** Never use metallic scouring pads or abrasive products that could damage the surface.

* Do not use scrapers with metallic surfaces such as knives, scissors etc.

Activated charcoal filter

* To install the charcoal filter press the anchor points onto each side of the motor and turn clockwise.

* The carbon filters last from three to six months depending on the particular conditions of use.

* The activated carbon filters can neither be washed nor regenerated. Once they are exhausted, they must be changed.

* To replace used filters with new ones, withdraw the old ones in the reverse order to that of installation.

Changing Bulbs

* It is important that the mains are disconnected, and ensure the bulbs that are to be replaced are not hot.

* Remove the light lens to expose the extractable lamps.

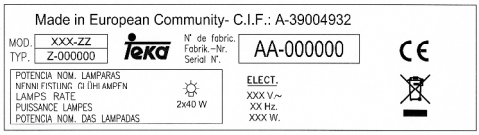
* The maximum bulbs power is 20W.

Tecnical Information **(Fig. 3)**

Dimensions Width = 550 mm
Depth = 310 mm
Height = 190 mm

Dimensions for fitting
Width = 505 mm
Depth = 292 mm

Electrical characteristics:
REFER TO RATING PLATE



English

Installation

In order to fix the cooker hood to the kitchen unit you can choose one of these three possibilities:

a) To the upper part of the furniture, using figure 4 where the position of the holes denominated “A” is indicated. This fixation will be made from the inside part of the cooker hood, after disassembling the filters.

b) To the lower part of the furniture, using figure 4 where the position of the holes denominated “B” is indicated. It is necessary to dismantle previously the frame, taking out the 4 screws that are fixed to the lateral sides of the body hood. This fixation will be made from the inside part of the cooker hood, after disassembling the filters. In order to assemble the frame again once the hood is installed, you will proceed in the inverse way.

c) To the internal laterals of the furniture through floating holes denominated “C”, wich exist in each side of the body hood. This fixation will be made from the inside part of the cooker hood, after disassembling the filters.

The lower part of the extractor must be installed a minimum height of 60 cm above the hob for electric cookers and 65 cm for gas cookers. (If the installation instructions of a gas cooker indicate a greater distance this must be observed.

When the extractor is working at the same time as other non-electrical cooking equipment, the outlet air pressure must not exceed 4 Pa (4×10^{-5} bar).

To achieve optimum performance the length of the outlet hose should not exceed 4 meters, or include more than two 90º angles (elbows)

Although venting to the outside is recommended, activated carbon filters may be used, which allow the gas to be returned to the kitchen through the outlet pipe.

If something does not work

Before seeking technical assistance carry out the following checks first:

Defect	Possible cause	Solution
The extractor does not work	The cable is not connected	Connect the mains cable
	No current is reaching the plug	Revise/repair the electricity circuit
The extractor does not blow enough or vibrates	Filter saturated with grease	Clean or substitute filter
	Outlet obstructed	Eliminate obstructions
	Inadequate air conduit	Contact the installer and follow instructions of this manual
The lamps do not light	Lamp broken	Exchange the bulb
	Lamp loose	Tighten bulb

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